AR-2-93



### STATE OF ARKANSAS Department of Pollution Control and Ecology P. O. Box 8913 Little Rock, Arkansas 72219-8913 Telephone 501-562-7444

Form Approved. OMB No. 2050-0039. Expires 9-30-94

Diviging as National Sequence Sequence of Management of Residual Sequence S	lea	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No.   C   A   D   O   8   6   5   1   0	) 10 10 15 13 13	Manifest 2 cument No.	Page 1 of 2	Information in the s required by Federa	shaded areas is not al law.
19903 S. Normandte Ave.    Orrange, C. 90502   310–533–7926 or   310   STL   7381   Casterbreak (Casterbreak		3. Generator's Name and Mailing Address OUGIAS ATTCTAFT CO., Attr			Α,	State Manifest D		31
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1. US DOT Description (including Proper Shipping Marin, Mazard Class, and ID Number)  a. **Waste Flammable Liquids, Corrosive, N.O.S.; (lab pack); 3; UN19924; PGII  b. **Waste Flammable Liquids, N.O.S.; (lab pack); 3; UN1993; PGIII  c. **Waste Magnesium; (lab pack); 4.1; UN1869; PGIII  d. **Waste Magnesium; (lab pack); 4.1; UN1869; PGIII  d. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 5.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 5.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous Solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous Solutions; (lab pack) 6.1; UN2014; PGII  l. **Waste Hydrogen Peroxide, aqueous Hydrogen Peroxide, aq		American Oil Road			<u>H.</u>	Facility's Phone		
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Lettered Decrytons for Microsia Listed Abrove  11a) DRUM#DS=01 (30) d) DRUM#DS=03 (5) WMDS#2599.19 (11a,b,c,d)  b) DRUM#DS=04 (30) c) DRUM#DS=09 (30) if no alternate TSDF, return to generator 15. Special Handing instructions and Additional Information Wear proper protective equipment when handling. Weights are approximate  Lood # 78095.  IT J/N 210917  16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and Arkansas state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volumn and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment, OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.  Printed/Typed Name  Signature  Month Day Year  10.18.14.19.13  10.18.24.19.13  10.18.24.19.13  10.18.24.19.13  10.18.24.19.13  10.18.24.19.13  10.18.24.19.13  10.18.24.19.13  10.18.24.19.13  10.18.24.19.13  10.18.24.19.13  10.26.26.26.26.26.26.26.26.26.26.26.26.26.		5.1;UN2014;PGII	•		0010	IF O O	915	
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EPA Form 8700-22 (Rev. 9-88) Previous edition is obsolete.

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	28.	US D	OT Description (Including	Proper Shipping Name, Hazard	l Class, an	d ID Number)	No.	Type	Te	otal antity	31. Unit Wt/Vol	We	aste No	
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	b.	Х	Waste Isocyanate UN2206;PGII	es, N.O.S.;(Tab pac	ck);6.1	;		DF		2.5	P	N/R CAL		
	C.	Х	N.O.S.;(lab pac	Hazardous Substand k);9;UN3077;PGIII			001	F	B	10	0	DOO7 CAL	55 <b>)</b>	
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# STATE OF ARKANSAS Department of Pollution Control and Ecology P. O. Box 8913 Little Rock, Arkansas 72219-8913 Telephone 501-562-7444



Form Approved, OMB No. 2050-0039, Expires 9-30-94 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Information in the shaded areas is not required by Federal law. **UNIFORM HAZARDOUS** WASTE MANIFEST 3. Generator's Name and Mailing Address A. State Man Douglas Aircraft Co. / 19503 S. Normandie Ave. Tormanca on CA 90502) 310-533-7926 MAMQJOCU 5. Transporter 1 Company Name IT Corporation 7. Transporter 2 Company Name F. Transporter's Phone 9. Designated Facility Name and Site Address G. State Facility's ID Ensco Inc. American Oil Road H. Facility's Phone El Dorado, AR 71730 601-863-11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Numi Waste Flammable Liquids, Corrosive, N.O.S.; (lab pack) D001,D002 3;UN2924;PGII CAL GET Waste Flammable Liquids, N.O.S.; (lab pack);3: 0001 UN1993:PGIII CAL 331) "Waste Magnesium; (lab pack); 4.1; UN1869; PGIII 0001 CAL 551 Waste Hydrogen Peroxide, aqueous solutions; (lab pack) D001.0002 5.1:UN2014:PGII 10 10 10 0 0 0 1 1 1 5 CAL 551 J. Additional Descriptions for Materials Listed Above lla)DRUM#DS-01(30) d)DRUM#DS-03(5) WMDS#289919(11a,b,c,d) EMERGENCY RESPONSE INFORMATION: b) DRUM#DS-04(30) emergency#800-424-9300(Chemc)DRUM#DS=09(30) if no alternate TSDF, return to generator ERG#11a \29b \27c \76d\45 15. Special Handling Instructions and Additional Information Wear proper protective equipment when handling. Weights are approximate GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labèled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and Arkansas state regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volumn and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name Month Day 17. Transporter 1 Acknowledgement of Receipt of Materia Printed/Typed Name Printed/Typed Name 19. Discrepancy Indication Space 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19. Printed/Typed Name Month Day EPA Form 8700-22 (Rev. 9-88) Previous edition is obsolete.

GENERATOR INITIAL COPY

#### **GENERAL INFORMATION**

The Hazardous Waste manifest is designed to track waste from the point of generation to final disposal (cradle to grave). In order to accomplish this goal, it is essential that all items on the manifest be completed correctly. Incompletes or incorrect manifests are violations of the law, and could make you subject to civil or criminal liabilities as specified in the Federal Regulations and the Arkansas Hazardous Waste Management

## INSTRUCTIONS - IMPORTANT: READ ALL INSTRUCTIONS BEFORE COMPLETING

State and Federal regulations require Generators, Transporters, and Treatment, Storage & Disposal Facilities (TSDFs) to use this form and if necessary the continuation sheet for both inter and intrastate shipments. (Continuation sheets are not provided by the state of Arkansas.)

The Arkansas Manifest contains 6 copies. ALL COPIES MUST BE LEGIBLE. This form is designed for use on a 12 pitch (elite) typewriter; a firm ball point pen may also be used only if you press down HARD. The 6 copies must be distributed in the following

ORIGINAL: GENERATOR COPY-The TSDF will mail back to the generator

COPY 2:

STATE COPY—The in-state TSDF mails to Arkensas Department of Pollution Control. (YELLOW COPY)

TSDF COPY—TSDF keeps this copy for his records. (PINK COPY)

ZND TRANSPORTER COPY—The second transporter keeps for his records. COPY 4:

1ST TRANSPORTER CORY-The first transporter keeps for his records. COPY 5:

(GREEN COPY)

GENERATOR INITIAL COPY - The generator keeps once first transporter signs off and takes waste. (BLUE COPY) COPY 6:

IF THE TSDF IS LOCATED OUT-OF-STATE THE IN-STATE GENERATOR MUST SEND A PHOTOCOPY TO THE ARKANSAS DEPARTMENT OF POLLUTION CONTROL ONCE THE MANIFEST HAS BEEN SIGNED OFF BY THE TSDF.

#### MANIFEST FORM ACQUISITION

- If the destination (consignment) state supplies a manifest and requires its use, then the generator is obligated to obtain the manifest from that state.
- If the destination state does not supply the manifest, but the generator state does, then the generator is obligated to obtain the manifest form from the
- If forms are unavailable from either state the generator may obtain a manifest from any source.

#### ARKANSAS WILL NOT ACCEPT THE GENERIC UNIFORM MANIFEST

#### **GENERATOR SECTION**

- GENERATOR'S US EPA ID NO.—MANIFEST DOCUMENT NO.—Enter the generator's 12 digit EPA identification number. The manifest document number is a unique 5-digit no, the generator assigns to each manifest. PAGE 1 Of Enter the total number of pages used to complete this manifest: i.e., the first page plus the number of continuation sheets, if any. GENERATOR'S NAME & MAILING ADDRESS—Enter the name and mailing address of the generator, and provide the site address.

  GENERATOR'S PHONE NUMBER—Enter a telephone no, with area code where an authorized agent of the generator, can be reached in case of an Item 1:
- Item 2:
- Item 3:
- Item 4: where an authorized agent of the generator can be reached in case of an emergency.
  TRANSPORTER 1 COMPANY NAME—Enter the company name (as notified •
- Item 5: to EPA) of the first transporter who will transport the waste.

  US EPA ID NUMBER—Enter the US EPA 12-digit ID number of the first
- Item 6:
- transporter identified in Item 5.
  TRANSPORTER 2 COMPANY NAME—If applicable, enter the company name (as notified to EPA) of the second transporter who will transport the waste. If more than (2) transporters will be used, use a continuation sheet Item .7:
- Item 8:
- Item 9:
- Item 10:
- waste. If more than (2) transporters will be used, use a continuation sheet and list the transporters in the order they will be transporting the waste. US EPA ID NUMBER—If applicable, enter the US EPA 12-digit ID number of the second transporter identified in Item 7.

  DESIGNATED FACILITY NAME & SITE ADDRESS—Enter the company name and site address of the treatment, storage, disposal facility (TSDF) designated to receive the waste listed on this manifest.

  US EPA ID NUMBER—Enter the 12-digit US EPA identification number of the designated TSDF listed in Item 9.

  US DOT DESCRIPTION—All of the following must be entered: the correct US DOT (Dept. of Transportation) name for the waste identified, the assigned DOT Hazard Class and the UN/NA ID Number (e.g. waste sulfuricacid, spent corrosive material, UN1832 RQ). The word "waste" must appear as part of the DOT name. If more than 4 wastes are being shipped, a second manifest of continuation sheets must be used. Item 11:
- a second manifest or continuation sheets must be used. (See 49 CFR 172.201).

  CONTAINERS (NO. & TYPE) Enter the number of containers for each waste and the appropriate abbreviations from Table 1 (below) for the type of containers used: Item 12:

## TABLE 1 CONTAINER TYPES

- DM Metal drums, barrels, kegs DW Wooden drums, barrels, kegs DF Fiberboard or plastic drums, barrels, kegs
- DF TP
- Tanks portableCargo tanks (tank trucks)
- Tank cars
- DT Dump tru CY Cylinders - Dump truck
- CM Metal boxes, cartons, cases (including toll-offs) CW Wooden boxes, cartons, cases
- Fiber or plastic boxes, cartons, cases BA - Burlap, cloth, paper or plastic bags

Item 13: TOTAL QUANTITY-Enter the total quantity of waste described on each

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#### DO NOT USE FRACTIONS

UNIT (Wt./Vol.) -Enter the appropriate abbreviation from Table 2 (below) for the unit of measure used in determining the total quantity of waste Item 14: described on each line.

#### TABLE 2 UNITS OF MEASURE

- Gallons (liquid only)
- P Pounds T Tons\* (2,000 lbs.)
- Y Cubic yards
  L Liters (liquids only)
  K Kilograms
  M Metric Tons (1,000 kg)
- N Cubic meters
- SPECIAL HANDLING INSTRUCTIONS & ADDITIONAL INFORMATION-Use Item 15: this space to indicate special transportation, treatment, storage, disposal, or Bill of Lading information. If any alternate facility is designated, note it here. For INTERNATIONAL SHIPMENTS, generators must enter the point of departure (city & state) in this space.

  GENERATOR'S CERTIFICATION—The Generator must read, sign (by hand),
- Item 16: and date the certification. If a mode other than highway is used, the word "highway" should be lined out and the appropriate mode (rail, water, air) inserted in the space. If another mode in addition to the highway mode is used, enter the appropriate additional mode in the space.
- STATE MANIFEST DOCUMENT NUMBER-Number preprinted by the state Item A: of Arkansas except on the continuation sheets. Enter this number on each continuation sheet attached to the manifest.

  STATE GENERATOR ID—Are numbers issued by state of Arkansas (i.e.,
- Item B:
- PCB, Provisional, or Conditionally Exempt Generator Numbers). STATE TRAN #1 ID-Must have Arkansas Permit Number if transporting \*Item C:
- Item D:
- Item E:
- Item F:
- Rem H:
- Item I:
- STATE TRAN #1 ID—Must have Arkansas Permit Number if transporting waste in, through, or out of Arkansas.
  TRANSPORTER PHONE—Enter a telephone number with area code where an authorized agent of the transporter can be reached.
  STATE TRAN #2 ID—If applicable, enter Arkansas Permit Number if carrying waste in, through, or out of the Arkansas.
  TRANSPORTER PHONE—If applicable, enter a telephone number with area code where an authorized agent of the second transporter may be reached.
  STATE FACILITY'S ID—No entry is required by Arkansas.
  FACILITY PHONE—Enter a telephone number with area code of the TSDF designated to receive the waste listed on the manifest.
  WASTE NO.—Enter the 4-digit EPA Hazardous Waste No. as listed in 40 Code of Federal Regulations Part 261.
  ADDITIONAL DESCRIPTIONS FOR MATERIALS LISTED BELOW—List additional description of material and alternate TSDF including TSDF address and EPA ID Number. Item J:
- and EPA ID Number.
  EMERGENCY RESPONSE INFORMATION Arkansas, requires, the generator Item K: to list an authorized representative name and 24 hour phone number in case of a emergency.

#### TRANSPORTER SECTION

- TRANSPORTER 1 ACKNOWLEDGEMENT-Print or type the name of the Item 17: person accepting the waste on behalf of the first transporter. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date of receipt.

  TRANSPORTER 2 ACKNOWLEDGEMENT—If applicable, follow instructions
- Item 18: for item 17 for the second transporter
- ALL HAZARDOUS WASTE TRANSPORTERS OPERATING IN ARKANSAS Note: MUST HAVE A VALID ARKANSAS TRANSPORTER PERMIT.

#### DESIGNATED FACILITY (TSDF) SECTION

- DISCREPANCY INDICATION SPACE-The authorized representative of the Item 19: designated facility must note in this space any significant discrepancy between the waste described on the manifest and the waste actually
- between the waste described on the manifest and the waste actually received at the facility. Any rejected materials should be listed here, along with an explanation of the disposition of the rejected wastes. FACILITY OWNER/OPERATOR CERTIFICATION—Print or type the name of the person accepting the waste on behalf of the owner/operator of the designated TSDF. That person must acknowledge acceptance of the waste described on the manifest by signing and entering the date.
  - For interstate shipments you may be required to comply with the manifesting requirements of both the receiving and generator states regarding the completion of specific information included in lettered items A-K. Please check with both generator and disposer states for specific requirements.

#### BURDEN DISCLOSURE STATEMENT

Public reporting burden for this collection of information is estimated to average: 37 minutes for generators, 15 minutes for transporters, and 10 minutes for treatment, storage and disposal facilities. This includes time for reviewing instructions, gathering data, and completing and reviewing the form. Send comments regarding the burden estimate, including suggestions for reducing this burden, to: Chief, Information Policy Branch, PM-223, U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, D.C., 20460; and to the Office of Information and Regulatory Affairs; Office of Management and Budget, Washington, D.C., 20503.

Please print or type. (Form designed for use on elite (12-pitch) typewrite	Please print or type.	(Form designed for use on elite	(12-pitch) typewriter
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UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No.  CAD036510005	Manifest Document No.	22. Page 2 of 2			e shaded uired by Fede	ral
3 Generators Name Suglas Aircraft Co. 9503 S. Normandie Ave Orrance, CA 90502			L. State Mar AR-6356 M. State Ge	<b>62</b> nerator's l	D ( / //		4 2
4. Transporter/ Company Nan		US EPA ID Number	N. State Tra			Lagran 14	
6. TransporterCompany Nan	27	US EPA ID Number	O. Transpor P. State Tra			1 33 1 7	
o. HansporterCompany Nan	Z1.	OO LI AID NUMBER	Q. Transpor				
8 US DOT Description (Including	Proper Shipping Name, Hazard Class, a	and ID Number) 29. Cont	ainers	30. Total	31. Unit	R. Waste N	o.
THMT	Liquids, N.O.S.; (lab pa	No.	Type Q	uantity	Wt/Vol		
X 8;UN1760;PGII	\$4.		DF	Law San F	100	0002 CAL 123	
Waste Isocyanate X UN2206;PGII	s, N.O.S.;(lab pack);6.		DF	2	Jane 1	N/R CAL 551	
Environmentally X N.O.S.; (lab pack	Hazardous Substances, : );9;UM3077;PGIII			10		DO07 CAL 551	
Hazardous Waste X NA3082;PGIII	Liquid, N.O.S.; (lab pac	(XX) 191	or .	K.		0006 CAL 551	
Non-RCRA Hazardo	us Waste Solid;(lab pad	<b>(10</b> %)	of	20	+	H/R	
			: .				
A THINING POSCIPLIANTS for Mate DRUM PDS-05(5) DRUM PDS-13(5) DRUM PDS-10(5)	) DRUMPOSº06,11 WADS#	259919(28a,b,c,d e)	T. Handling			Listed Abov	
2aSoogialHappling Astructions	pdeddifpallnerwilen handli	ng. Weight	s are a				
IT J/N 210917			· · · · · · · · · · · · · · · · · · ·			Data	
3. Transporter Acknowled Printed/Typed Name		gnature				Date Month Day	
• •		made and	r of H			- 1 4 y	1
	gement of Receipt of Materials	The state of the s	v -			Date	
Printed/Typed Name	N Sig	gnature				Month Day	yea 
5. Discrepancy Indication Space		4					_
							- Alexandria

EPA Form 8700-22 A (Rev. 9-88) Previous editions are obsolete.



Department of Pollution Control and Ecology P. O. Box 8913 Little Rock, Arkansas 72219-8913 Telephone 501-562-7444

Form Approved. OMB No. 2050-0039. Expires 9-30-94

_	LINECODM LAZADDOLIC 1. Generator's US EPAID No.		(17	C 0 5			
1	UNIFORM HAZARDOUS	1 10 10 10 15 1310	Manifest cument No.	2. Page 1		on in the shade by Federal law.	d areas is not
			600	of 2 A. State Manifes	L Danimant N	li construcción	
	Douglas Aircraft Co., Attn & Tiell Co	11.1			~ ~ ~ ~	Number	2424
П	119503 S Normandia Ava			<b>AR-</b> 6.		<u> </u>	
П	Tonnanco CA 00502			B. State Genera			133°
	Torrance, CA 90502 4. Generator's Phone ( 310-533-7926 c/ (310)	53; 72; 1 US EPA ID Numb		MAHG	SCOU	56.186	Ó2
	5 Transporter 1 Company Name 6.	US EPA ID Numb	er	C. State Transpo		PC 77	3- HYZ
	IC IA II	0 0 0 0 0 5 7	17 16 10	D. Transporter's	Phone 310	-830-17	781
	7. Transporter 2 Company Name 8-	US EPA ID Numb	er	E. State Transpo		PC	Н
П	-		111	F. Transporter's	Phone		/
	9. Designated Facility Name and Site Address 10.	US EPA ID Numb	er	G. State Facility	s ID		
	Ensco inc.			• *			
	American Oil Road	· · · · · · · · · · · · · · · · · · ·		H. Facility's Phor	ne .		
	El Dorado, AR 71730	0 10 16 19 17 14 18	11 19 12	501_86	3-7173		
		<u> </u>	12. Contai		13.	14.	<del></del>
	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	•	No. 25	3 <sub>TVDQ</sub>	Γotal ıantit <u>v</u> <b>3</b> .	Unit Wt/Vol	I. Waste No.
G	a Waste Flammable Liquids, Corrosive, N.O.S	: (/lab nack):	100	PA	+2	<del></del>	Waste No.
Ε	3;UN2924;PGII	o, (lab pack),	63 0	198	70	DOC	01,D002
E	0,011224,1 011	**	اه الا	חוב   מו או	0 705	PEN	551)
R	"Waste Flammable Liquids, N.O.S.; (lab pack	1.2.	121018	0 11 (6,0)	01012		
A T	UN1993; PGIII	(),0,				DOC	) I
0	UN1993, PUIII			0 114   0 1 0 1	. 13.16	P	201
R	Clinata Magazai (7ab nagle) 4 7 UNIOCO DOT	· 7 T	101011	DIMOC	1150		331)
	~Waste Magnesium;(lab pack);4.1;UN1869;PGI	.11				D00	)1
						P	_
			001	DIM OI CI	075	<b>C</b> AL	551)
	d Waste Hydrogen Peroxide, aqueous solution	is;(lab pack)			` '	_ D00	1,D002
	5.1;UN2014;PGII					P	
		*	001	DIFOO	015	<b>C</b> AL	551)
	J. Additional Descriptions for Materials Listed Above	F0010/11		K. Handling Code	es for Wastes	Listed Above	
		59919(11a,b,c		EMERGENCY			
1	b)DRUM#DS-04(30)	•		emergenc	y#800 <b>-</b> -	424 <b>-</b> 930	O(Chem-
1.	<u>c)DRUM#DS-09(30)</u>			trec)			
	if no alternate TSDF, return to generator		.	RG#11a)	295127	c 176d 14	5
	15. Special Handling Instructions and Additional Information			•	•		<del>&gt;/</del>
	Wear proper protective equipment when handl	ing. We	ights a	are appr	oximat	e	
	IT J/N 210917						
	16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this	consignment are fully a	nd accurate	v described at	ove by pro	ner shinning	name and are
١,	classified, packed, marked, and labeled, and are in all respects in prope	er condition for transpor	t by highwa	y according to	applicable	e internation	al and national
	government regulations and Arkansas state regulations.  If I am a large quantity generator, I certify that I have a program in place to	reduce the volume and t	oxicity of wa	ste generated	to the dear	ee I have de	termined to be
	<ul> <li>economically practicable and that I have selected the practicable method o</li> </ul>	f treatment, storage, or d	isposal curre	ently available	to me which	n minimizes tl	ne present and
	future threat to human health and the environment; OR, if I am a small quan the best waste management method that is available to me and that I can affect		de a good fa	ith effort to mil	nımıze my w	aste genera	tion and select
	Printed/Typed Name S	ignature,			<u> </u>	Мо	nth Day Year
<b>Y</b>	Robert G. Tuell, Jr.	Red +	3 3/	1001	/	0.5	2.24.9.3
T	17. Transporter 1 Acknowledgement of Receipt of Materials	1 UVW		we i j	1.1	1910	21-11-12-12
RAN		ignature				Мо	nth Day Year
N S			1 . 1				
S	Tosa LLES SALDOVAL	FOSE & Jean	Meval	· · · · · · · · · · · · · · · · · · ·		16.13	121212
Ř	18. Transporter 2 Acknowledgement of Receipt of Materials  Printed/Typed Name S	ignature				Мо	nth Day Year
ORTER	Timleu/Typed Name	ignatura .				1410	nin Day rear
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	19. Discrepancy indication space						
F	y (	and the second second					
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L.		·		<del></del>			
<del> </del>	20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this	<del></del>	item 19.				
Y	Printed/Typed Name S	ignature				Moi	nth Day Year
_			· · · · · · · · · · · · · · · · · · ·	**************************************			
`	Form 9700 00 (Pay 0.98) Provious adition is absolute						

Description (a Name   Company Name	- ν	FORM HAZARDOUS VASTE MANIFEST Continuation Sheet)	21: Generator's US EPA ID CAD086510005	) No	Manifest Doo	and the same	177	areasis		the shaded equired by Federa
25. US EPAID Number   Company Name   25. US EPAID Number   Company Name   27. US EPAID Number   P. State Transporter's ID   P. State Transporter's Phone   27. US EPAID Number   P. State Transporter's Phone   27. US EPAID Number   P. State Transporter's Phone   27. US EPAID Number   P. State Transporter's Phone   28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)   28. Contamers   30. Transporter's Phone   28. US EPAID Number   P. State Transporter's Phone   29. US EPAID Number   29. US EPAID Numbe	23 Ge Doug 19503	nerators Name Tas Aircraft Co. 3 S. Normandie Ave					L. Star	te Manifest Doo 635662 ite Generator's	ID	4408
28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)  a. X Waste Corrosive Liquids, N.O.S.; (Tab pack)  b. Waste Isocyanates, N.O.S.; (Tab pack); b.I;  X UN2206; PGII  c. Environmentally Hazardous Substances, Solid,  X N.O.S.; (Tab pack); g.UN3077; PGIII  d. Hazardous Waste Liquid, N.O.S.; (Tab pack); g.  X N.O.S.; (Tab pack); g.UN3077; PGIII  e. X NON-RCRA Hazardous Waste Solid; (Tab pack)  X NON-RCRA Hazardous Waste Solid; (Tab pack)  DF DO P DOOC CAL 5  X NON-RCRA Hazardous Waste Solid; (Tab pack)  GE DF DF DO P N/R  DF DO P DOOC CAL 5  DF DOOC CAL 5	II	Corporation		CADOO	05 7760	>	N. Sta O. Tra	te Transporter's nsporter's Phor	iD /	PC 748 H 4
Waste Corrosive Liquids, N.O.S.;(lab pack)   No.   Type   Ocumbity   Winds   Waste Corrosive Liquids, N.O.S.;(lab pack)   Ood   DF   20   P   D002   CAL 1	20.116	DOT			<del></del>	129 Cont				
X   8;UN1760;PGIT   OOI   DF   20   P   CAL 1	170	ł –						Total	Unit Wt/Vo	Waste No.
Waste Isocyanates, N.O.S.;(lab pack);6.1;	X	8;UN1760;PGII			<b>)</b>	001	DF	20	P	D002 CAL 123
Environmentally Hazardous Substances, Solid, N.O.S.;(lab pack);9;UN3077;PGIII  d. Hazardous Waste Liquid, N.O.S.;(lab pack);9; X NA3082;PGIII  e. Non-RCRA Hazardous Waste Solid;(lab pack)  X NA3082;PGIII  DF D006 CCAL 5  A CO2 DF ZO P  N/R  DP D006 CCAL 5  A CACHOMIC DESCRIPTION CCAL 5  A CACHOMIC DE		Waste Isocyanate UN2206;PGII	s, N.O.S.;(lab pa	ck);6.1;			DF	2.5	P	N/R
Hazardous Waste Liquid, N.O.S.; (lab pack);9;  NA3082; PGIII  Non-RCRA Hazardous Waste Solid; (lab pack)  DF 10 P D006 CCAL 5  N/R  DF 20 P N/R  DF	7.730	N.O.S.;(lab pack	();9;UN3077;PGIII			001	F	10	P	<del></del>
PROPERTY Acknowledgement of Receipt of Materials  Property Typed Name  Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name  Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name  Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name  Total Sanctova/  Def 20 P N/R  Acknowledgement of Receipt of Materials  Printed/Typed Name  Total Sanctova/  Def 20 P N/R  Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name  Total Sanctova/  Def 20 P N/R  Transporter		NA3082;PGIII			9;	001	DF	10	P	
Bâd DRUM PDS TRIBY BY Material DRUM PDS 06,11 WMDS #259919 (28a,b,c,d T. Handling Codes for Wastes) sted At DRUM #DS -05(5) DRUM #DS -05(5) DRUM #DS -13(5) DRUM #DS -10(5)  ERG #28a)60 + )55c)31d)31e)  Bar Proper Protective equipment when handling. Weights are approximate  IT J/N 210917  Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name Signature  Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name Signature  Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name Signature  Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name Signature  Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name Signature  Transporter Acknowledgement of Receipt of Materials  Definited/Typed Name Signature  Transporter Acknowledgement of Receipt of Materials  Definited/Typed Name Signature Definited/Typed Name Signature Definited/Typed Name Signature Definited/Typed Name Definited/Typed Name Signature Definited/Typed Name De	14 4 1 1 1 1 1 1	Non-RCRA Hazardo	us Waste Solid;(1	ab pack)		002	DF	20		<del> </del>
8AddilRON #65criptions for Material Display 155cv 06,11 WMDS#259919(28a,b,c,d e)  DRUM#DS-05(5)  DRUM#DS-13(5)  DRUM#DS-10(5)  2 Special Handling Instructions and Additional Information handling. Weights are approximate  IT J/N 210917  3 Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name  Signature  Month Da  Tose Little Special Special Acknowledgement of Receipt of Materials  Printed/Typed Name  Tose Little Special Special Acknowledgement of Receipt of Materials  Printed/Typed Name  Signature  Month Da  Tose Little Special Acknowledgement of Receipt of Materials  Printed/Typed Name  Tose Little Special Acknowledgement of Receipt of Materials  Printed/Typed Name  Department of Receipt of Materials					•				1	
8Add ROM #DS-08(5) promaterials Listed Above 6,11 WMDS #259919 (28a,b,c,d) T. Handling Codes for Wastes Listed Above 6,11 prompted by the control of the con	3									
DRUM#DS-13(5) DRUM#DS-10(5)  2 Special Handling Instructions and Additional Information handling. Weights are approximate  IT J/N 210917  3 Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name  Tose	), i i			7.00						
DRUM#DS-13(5) DRUM#DS-10(5)  2 Special Handling Instructions and Additional Information handling. Weights are approximate  IT J/N 210917  3 Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name  Tase Salvoyal  4 Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name  Printed/Typed Name  Receipt of Materials  Printed/Typed Name  Printed/Typed Name  Printed/Typed Name  Printed/Typed Name						·				
2 Special Handling Instructions and Additional Information handling. Weights are approximate  IT J/N 210917 3. Transporter _/_ Acknowledgement of Receipt of Materials  Printed/Typed Name  Signature  Frinted/Typed Name  Printed/Typed Name	) DRUM	1#DS-05(5) 1#DS-13(5)	YDRUM#DS~06,11 v	VMDS#2599				b		t e
3. Transporter Acknowledgement of Receipt of Materials Signature Acknowledgement of Receipt of Materials September September September September September September September	2. Speci ear p	isi Handling Instructions and	equippment when ha	undling.	V			<del></del>		d)31e)31
Printed/Typed Name Signature  Month Da  Tosé L Sanslova /  4 Transporter Acknowledgement of Receipt of Materials  Printed/Typed Name										
Printed/Typed Name	Printe	ed/Typed Name			él Sa	nelova,	/		^	Date  Month Day Yea  OF 24 9-
	Printed			Signature					/^	
5. Discrepancy Indication Space	5. Discre	epancy Indication Space								

BOE-C6-0205302



# LAND DISPOSAL RESTRICTION NOTIFICATION FORM

AR-635662

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N/A 33

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3	E.	711	U	14	

Generator Name: Doug	as Auritate Mainest No	HR-635662
SECTION II SPENT SOL	VENT WASTE (268.30) AND CALIFORNIA LIST \	WASTE (268.32)
	A. Spent Solvent Wastes (F001-F005)	
This shipment, as referenced by Waste Code(s)	the above manifest number, contains waste(s) which	ch correspond to USEPA Hazardous
The above referenced waste(s) in the Waste Extract as outlined	must be treated to meet the treatment standard exp d in 40 CFR 268.41 Table CCWE or in 40 CFR 268	ressed as Constituent Concentration 43 Table CCW below.
	Table CCW - Constituent Concentrations in Waste	
	Total	Concentration(in mg/l)
F001-F005 Spent Solvents	Wastewaters	Non-Wastewaters
ione	0.28	160
eenzene	0.070	3.7
n-Butyl alcohol	5.6	2.6 N/A
Carbon disulfide	0.014 0.057	5.6
Carbon tetrachloride	0.057 0.057	5.7
Chlorobenzene Cresols (m- and p- isomers)	0.037 0.77	3.2
	U.11	<del></del>

0.11

0.36

0.088

0.34

0.057

0.12

5.6

5.6

0.089

0.28

0.14

0.068

0.014

0.056

80.0

0.054

0.030

0.057

0.054

0.02

0.32

Table CCWE-Constituent Concentrations in Waste Extract

	TCLP Concentratio	ns (mg/l)
Carbon Disulfide	N/A	4.8
Cyclohexanone	N/A	.75
Methanol	N/A	.75

F005 Spent solvents 2-Nitropropane and 2-Ethoxyethanol have treatment standards outlined in 40 CFR 268.42 and must be referenced in Section of this form.

- If indicated by "X", any or all of the above specified waste codes are able to be land disposed without further treatment and are referenced to Certification Statement Section V. "X" Here,

if applicable

O-cresol

Cyclohexanone

Ethyl acetate

Ethyl ether

Methanol

Ethyl benzene

isobutyl alcohol

Nitrobenzene

Pyridin<del>e</del>

Toluene

Methylene chloride

Methyl ethyl ketone

Tetrachioroethylene

1,1,1-Trichloroethane

1,1,2-Trichloroethane

Trichlorofluoromethane Xylenes (Total)

Trichloroethylene

1,1,2-Trichloro-1,2,2-Trifluoroethane

Methyl isobutyl ketone

O-Dichlorobenzene

Rev. 11/92

## B. California List Wastes

•			والمراسية المساهم والمساهم والمساهم والمساهم	on and family by 4	IN CED aco Cubace D
e above	referenced waste(s) must be	be treated to meet the	treatment standards	s as set forth in 4	one of the constituent
or where sp	ecific treatment standards already covered under ex	are not applicable, or	where the hazardous	et ha traatad in	any of the constituent
	s specified in 40 CFR 268			ist he treated in	accordance with the
requirement	s specified in 40 CrA 200	.32 and nona sectio	11 3004(u).		
	. ,	CALIFORNIA LIS	T CONSTITUENTS		
			HIBITION LEVELS		
				CONCENT	DATION
	CONSTITUENT			(MG/L)	MATION
	*Cyanides			1,000	8
	*Arsenic *Cadmium			500 100	
	*Chromium VI			500	
	*Lead *Mercury	Commence of the second	•	500 20	
	Liquid Hazardous Waste Containing	Nickel		134	
	*Selenium Liquid Hazardous Waste Containing	Thallium		100 130	
	*Liquids with pH ≤ 2.0			50 ppm	
	Liquids with PCBs Hazardous Wastes containing HOCs	g##	•	1,000 mg/kg	
	azardous wastes containing any of these co	:	ific transment standards which sur	parcede the Celifornia List P	Prohibitions and should be reference
in Section III of this	s form. However, some solid hazardous de	obris may be subject to an extensi-	on in the effective date and may t	be subject to these prohibit	tions if any of these constituents a
	entrations equal to or greater than what is				
**Halogenated Org	anic Carbon (See 40 CFR 268 Appendix II	<b>ħ.</b>		•	
- W t- 41 A- 4 h.	y "X", any or all of the above specified w	ente coden are able to be land o	lienceed without further treatme	ent and are referenced to	certification statement Section
"X" here,	y 'A', any or all of the above specified w	Ste codes are able to be raile to	isposed without lattiles acause		-
if applicable					
	·	OTHER RESTR	ICTED WASTES		
SECTION II	· · · · · · · · · · · · · · · · · · ·	OTHER RESTR	ICTED WASTES		
SECTION II				mifest number ar	re listed below and ar
SECTION II	Vaste(s) contained in this s	shipment and reference	ced by the above ma	ınifest number ar	re listed below and ar
SECTION II		shipment and reference	ced by the above ma	ınifest number ar	re listed below and ar
SECTION III Restricted V subject to the	Vaste(s) contained in this she treatment standards set	shipment and reference t forth in 268.41, 268.	ced by the above ma 42, and/or 268.43.		
SECTION II Restricted V subject to the	Vaste(s) contained in this she treatment standards set aste code. list the following	shipment and reference t forth in 268.41, 268.	ced by the above ma 42, and/or 268.43. applicable: <u>Subcateg</u>	ory; Treatability	Group (NWW or WW)
SECTION II  Restricted V subject to the subject to	Vaste(s) contained in this she treatment standards set aste code, list the following ment code for specified te	shipment and reference t forth in 268.41, 268. g information where a chnology in 268.42 (II	ced by the above ma 42, and/or 268.43. applicable: <u>Subcateg</u> NCIN, DEACT, STABL	ory; Treatability	Group (NWW or WW)
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Restricted V subject to the For each was 5-letter treat Paragraph f	Vaste(s) contained in this she treatment standards set aste code, list the following ment code for specified testor concentration based standards	shipment and reference t forth in 268.41, 268. g information where a chnology in 268.42 (II andards [268.41(a) an	ced by the above ma 42, and/or 268.43. applicable: <u>Subcated</u> NCIN, DEACT, STABL id/or 268.43(a)].	nory; Treatability , RMERC, FSUB	Group (NWW or WW) S) or CFR Section and Waste Codes Indicated Paragraph By "X" are Reference
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ensco envolvental systems company

\*\*Not all treatment codes are acceptable at the El Dorado, Arkansas facility. The three most common codes accepted are INCIN, DEACT, STABL.

quired for the following waste codes: D001, D002, D003, D006, D008, D009, F025, K069, K071, K106, P065, P092 and U151.

# SECTION IV

# LAB PACK CERTIFICATION

Appendix V Lab Pack Wastes (Organic)  certify under penalty of law that I personally have xamined and am familiar with the waste through nalysis and testing or through knowledge of the waste nd that the lab pack contains only organic wastes pecified in Appendix V to Part 268 or solid wastes no ubject to regulation under 40 CFR Part 261. I am ware that there are significant penalties for submitting false certification, including the possibility of fine of interpretable.  Signature
Appendix V Lab Pack Wastes (Organic)  certify under penalty of law that I personally have examined and am familiar with the waste through nalysis and testing or through knowledge of the waste nd that the lab pack contains only organic wastes pecified in Appendix V to Part 268 or solid wastes no ubject to regulation under 40 CFR Part 261. I amware that there are significant penalties for submitting false certification, including the possibility of fine of increase.
Appendix V Lab Pack Wastes (Organic)  certify under penalty of law that I personally have examined and am familiar with the waste through nalysis and testing or through knowledge of the waste nd that the lab pack contains only organic wastes pecified in Appendix V to Part 268 or solid wastes no ubject to regulation under 40 CFR Part 261. I amware that there are significant penalties for submitting false certification, including the possibility of fine of increase.
(Organic)  certify under penalty of law that I personally have xamined and am familiar with the waste through nalysis and testing or through knowledge of the waste and that the lab pack contains only organic wastes pecified in Appendix V to Part 268 or solid wastes no subject to regulation under 40 CFR Part 261. I amware that there are significant penalties for submitting false certification, including the possibility of fine of apprisonment.
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reatment Technology: INCIN
PA in 40 CFR 268 Appendix IV or V are referenced in
WHICH MAY BE LAND DISPOSED TREATMENT
aste(s) contained in this shipment, these waste(s) maying certification statement:
mined and am familiar with the waste through the to support this certification that the waste CFR Part 268 Subpart D and all applicable ion 3004(d). I believe that the information I hat there are significant penalties for submitting d imprisonment.
Date



#### SECTION VI HAZARDOUS DEBRIS SUBJECT TO ALTERNATIVE TREATMENT STANDARDS

		, 1992, this hazardous deb the following constituents s			tive treatment stan	dards of 40 CFR 268.45
	Constituents of treatment standards for the above listed wastes as described in 268.41 and/or 268					
	Toxicity Characteristics (D004-D043) -					
			A CONTRACTOR OF THE CONTRACTOR	(Specify Chemi	cal Name(s))	
	React	ive Sulfide or Cyanide				
SECTION VII		WASTES SUBJECT TO	AN EXTENS		EFFECTIVE DATE	
		Waste Code F037			Effective Date 6-30-93	
		F038			6-30-93	
		F037 Debris			6-30-94	
		F038 Debris	- -		6-30-94	
		Debris contaminated with a newly listed waste [spe			6-30-94	
					•	
			ebris		5-8-93	
			ther	4.1 × 1.1		
		need to be referenced in S ions - See Section IIB of the		his form. Hov	vever, these waste	s may be subject to the
	er er er Georgia		in the second of			
	<b>3</b> *				•	
Waste analysis knowledge of		ched where available, othersteen, otherste	erwise, the in	formation con	tained herein is ba	nsed upon my thorough
l hereby certi knowledge an	-	all information submitted	in this do	cument is co	mplete and accur	ate to the best of my